

## WEST Search History

DATE: Wednesday, November 24, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L16	(oligonucleotide or antisense) and L7	18
<input type="checkbox"/>	L15	L13 and (oligonucleotide or antisense)	2
<input type="checkbox"/>	L14	L13 and (nucleic or dna or rna or gene or genetic or plasmid or vector)	5
<input type="checkbox"/>	L13	((dissolve\$ or administ\$ or excipient) same(alcohol or ethanol)) same tetronic	20
<input type="checkbox"/>	L12	((excipient) same(alcohol or ethanol)) same poloxamine	5
		<i>DB=JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L11	((dissolve\$ or administ\$ or excipient) same(alcohol or ethanol)) same poloxamine	0
		<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L10	((dissolve\$ or administ\$ or excipient) same(alcohol or ethanol)) same poloxamine	101
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L9	(nucleic or dna or rna or gene or genetic or plasmid or vector) and L7	49
<input type="checkbox"/>	L8	(nucleic or virus or viral or dna or rna or gene or genetic or plasmid or vector) and L7	51
<input type="checkbox"/>	L7	((dissolve\$ or administ\$ or excipietn) same(alcohol or ethanol)) same L4	54
<input type="checkbox"/>	L6	((dissolve\$ or administ\$ or excipietn) same(alcohol or ethanol)) and L4	160
<input type="checkbox"/>	L5	(alcohol or ethanol) and L4	355
<input type="checkbox"/>	L4	poloxamine	394
<input type="checkbox"/>	L3	4902500.pn. and (nucleic or virus or viral or dna or rna or gene or genetic or plasmid or vector)	1
<input type="checkbox"/>	L2	5234683.pn. and antigen\$	1
<input type="checkbox"/>	L1	5234683.pn. and (virus or viral or dna or rna or gene or genetic or plasmid or vector)	1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 11:00:55 ON 24 NOV 2004)

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT  
11:01:16 ON 24 NOV 2004

L1 23 SEA PLU=ON (OCTABLOCK OR POLOXAMINE) AND (ANTISENSE OR  
NUCLEIC OR POLYNUCLEO? OR OLIGONUCLEO? OR TRANSFEC? OR  
TRANSFORM? OR RIBOZYME OR TRIPLE HELIX)

L2 18 DUP REM L1 (5 DUPLICATES REMOVED)  
D TI 1-18  
D BIB AB 13-18  
D KWIC 18 16 15 13  
D BIB AB 6-12